Doc code :IDS

PTO/SB/08a (08-08)

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(Not for submission under 37 CFR 1.99)

Application Number 09966522 Filing Date 2001-09-28 First Named Inventor Thomas KRAHN et al Art Unit 1641 Examiner Name Pensee T. Do Attorney Docket Number 100717- 502 KGB

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iling Date		2001-09-28		
irst Named Inventor	Thomas KRAHN et al			
Art Unit		1641		
Examiner Name	Pense	Pensee T. Do		
Attornov Dooket Number		100717 503 KCP		

/P.D./	1	KAJIMA; "New Primer to Immunology"; Nanzandoh, Second Edition, pages 178, L4 - 179, L6. (translation)						
/P.D./	2	ASKEY et al; "Calcium entry-dependent oscillations of cytoplasmic calcium concentration in cultured endothelial cell onolayers"; Proc. Natl. Acad. Sci, USA, Vol. 89, pages 1690-1694, March 1992						
/P.D./	3	SCHROEDER et al, "FLIPR. A new instrument for accurate, high throughput optical screening". Journal of Siomolecular Screening, Vol. 1, No. 2, 1996, pages 75-80						
/P.D./	4	EPPS, et al; "Characterization of the steady-state and dynamic fluorescence properties of the potential-sensitive dye bis-(1,3-dibutylbarbituric acid)trimethine oxonol (Dibac4(3)) in model systems and cells". Chemistry and Physics of Lipids, 69, (1994), pages 137-150						
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